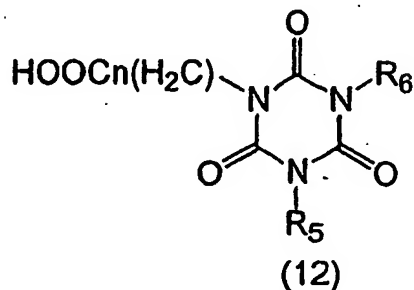
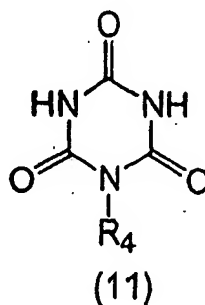
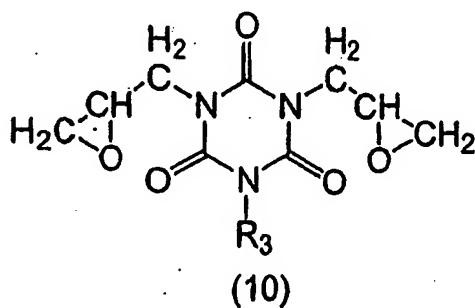


**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

- 1-5. (Canceled)
6. (Previously Presented) A composition for forming anti-reflective coating characterized in that the composition comprises a triazine trione compound having hydroxyalkyl structure as substituent on nitrogen atom, a triazine trione oligomer compound having hydroxyalkyl structure as substituent on nitrogen atom, or a triazine trione polymer compound having hydroxyalkyl structure as substituent on nitrogen atom; and wherein the triazine trione oligomer compound having hydroxyalkyl structure as substituent on nitrogen atom, or triazine trione polymer compound having hydroxyalkyl structure as substituent on nitrogen atom is a reaction product of a compound of formula (10) with a compound of formula (11) or (12):



wherein  $R_3$  is  $C_{1-6}$  alkyl,  $C_{3-6}$  alkenyl, phenyl, benzyl or 2,3-epoxypropyl,  $R_4$  and  $R_5$  are  $C_{1-6}$  alkyl,  $C_{3-6}$  alkenyl, phenyl or benzyl,  $R_6$  is  $C_{1-6}$  alkyl, phenyl, benzyl or  $-(CH_2)_nCOOH$ , and  $n$  is a number of 1, 2 or 3.

7-19. (Canceled)